WEST Search History

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DATE: Friday, October 07, 2005

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT; PLUR=NO; OP=ADJ	
☐	L57	L52 not L56	26
☐	L56	L52 not L55	50
☐	L55	L54 not L53	26
☐	L54	vliw and L52	31
☐	L53	L39 and L52	5
☐	L52	global with broadcast$3 with register$1	76
☐	L51	("6629232"|"6401190"|"6418527"|"6317820"|"5574939").PN.	5
☐	L50	bops.as. and shared and local	6
☐	L49	bops.as. and global and local	3
☐	L48	bops.as. and (global same local)	0
☐	L47	6366999.pn.	1
☐	L46	L41 not L44	47
☐	L45	L41 not L38L38	585
☐	L44	L41 not L43	538
☐	L43	L42 not sun.as.	47
☐	L42	vliw and L41	76
☐	L41	global register$1	585
☐	L40	global register$1 and L39	11
☐	L39	(712/24).ccls.	253
		DB=USPT; PLUR=NO; OP=OR	
☐	L38	(synchroniz$5 and vliw and 5574939.uref.)	10
		DB=USPT; PLUR=NO; OP=ADJ	
☐	L37	synchroniz$5 and L35	10
☐	L36	synchriniz$5 and L35	0
☐	L35	vliw and L34	29
☐	L34	5574939.uref.	56
		DB=EPAB,JPAB,DWPI,TDBD; PLUR=NO; OP=ADJ	
☐	L33	5574939.uref.	0
☐	L32	clustered vliw	2
☐	L31	multiple vliw cores	0
☐	L30	multiple vliw cores	0

☐	L29	vliw and L28	12
☐	L28	multiprocessor or multi-processor or (multiple processors)	13726
	DB=PGPB,USPT; PLUR=NO; OP=ADJ		
☐	L27	L12 with vliw	52
☐	L26	clustered vliw	10
☐	L25	variable issue width	10
☐	L24	synchroniz$5 same L23	4
☐	L23	vliw processors	366
☐	L22	multiple vliw cores	2
☐	L21	multiple vliw processors	0
☐	L20	multiple vliw pipelines	0
☐	L19	vliw same L18	25
☐	L18	multiple pipelines	475
☐	L17	vliw and L16	5
☐	L16	5459798.uref.	24
☐	L15	vliw same L14	4
☐	L14	L12 with chip	1282
☐	L13	L12 adj chip	74
☐	L12	multiprocessor or multi-processor or (multiple processors)	33673
☐	L11	vliw and L10	6
☐	L10	pipeline paths	26
☐	L9	L7 same L8	12
☐	L8	"two register files"	183
☐	L7	"single register file"	165
☐	L6	L3 not L5	156
☐	L5	L3 not L2	190
☐	L4	L2 and L3	156
☐	L3	(global same broadcast$3 same register$1)	346
☐	L2	(global same local same broadcast$3 same register$1)	156
☐	L1	(global same local same broadcast$3)	1149

END OF SEARCH HISTORY